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Before the FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, D.C. 20554

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

In the Matter of	93-60
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substantially free of interference.

4. The shortage of available Public Safety frequencies has necessitated the use of General Category frequencies by many public safety entities. The City of Alexandria's system, like public safety systems in many other jurisdictions, is designed to receive weak signals from portable radios. Consequently, it is highly susceptible to co-channel interference. Such interference has the potential on occasion to jeopardize public safety by

